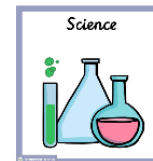


Science Knowledge Organiser

Beast Creator



I already know:

- That living things can be grouped in a variety of different ways.
- That most living things live in habitats to which they are suited.
- How animals obtain their food and I know what a food chain is.
- How to use classification keys to group, name or identify living things.

Key Vocabulary:

life processes	the seven things all living things do (Movement, Respiration, Sensitivity, Growth, Reproduction, Excretion, Nutrition)
mammals	animals with hair on body and mother produces milk for offspring
reptiles	animals with scaly skin, born on land and are cold-blooded
amphibians	animals born in water, as they grow older they develop lungs so they can live on land
birds	animals who all have feathers, most can fly and have wings
fish	animals who live in water, have fins and scales and use gills to take in gas
life cycle	the series of changes in the life of a plant or animal

I will learn:

- the life cycle of different living things e.g. mammal, amphibian, insect and bird.
- about differences between different life cycles.
- I know who Jane Goodall is and her contribution to science.

